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| O.I.P.E. | PATENT DATE |
| SCANNED 03 04 11/2 | |

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| APPLICATION NO. | CONT/PRIOR | CLASS | SUBCLASS | ART UNIT | EXAMINER |
| 09/926475 | D F | 426 | | 1761 | |

2. $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$

1. **Product Name:** **Product ID:** **Product Price:** **Product Category:** **Product Description:** **Product Image:** **Product Status:**

PTO-2040
12/99[illegible]

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| <input type="checkbox"/> TERMINAL DISCLAIMER | DRAWINGS | | | CLAIMS ALLOWED | |
| | Sheets Drawg. | Figs. Drawg. | Print Fig. | Total Claims | Print Claim for O.G. |
| The term of this patent subsequent to _____ (date) has been disclaimed. | _____ (Assistant Examiner) _____ (Date) | | | NOTICE OF ALLOWANCE MAILED | |
| The term of this patent shall not extend beyond the expiration date of U.S. Patent No. _____ _____ _____ | _____ (Primary Examiner) _____ (Date) | | | ISSUE FEE | |
| | | | | Amount Due | Date Paid |
| The terminal _____ months of this patent have been disclaimed | _____ (Legal Instruments Examiner) _____ (Date) | | | ISSUE BATCH NUMBER | |

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